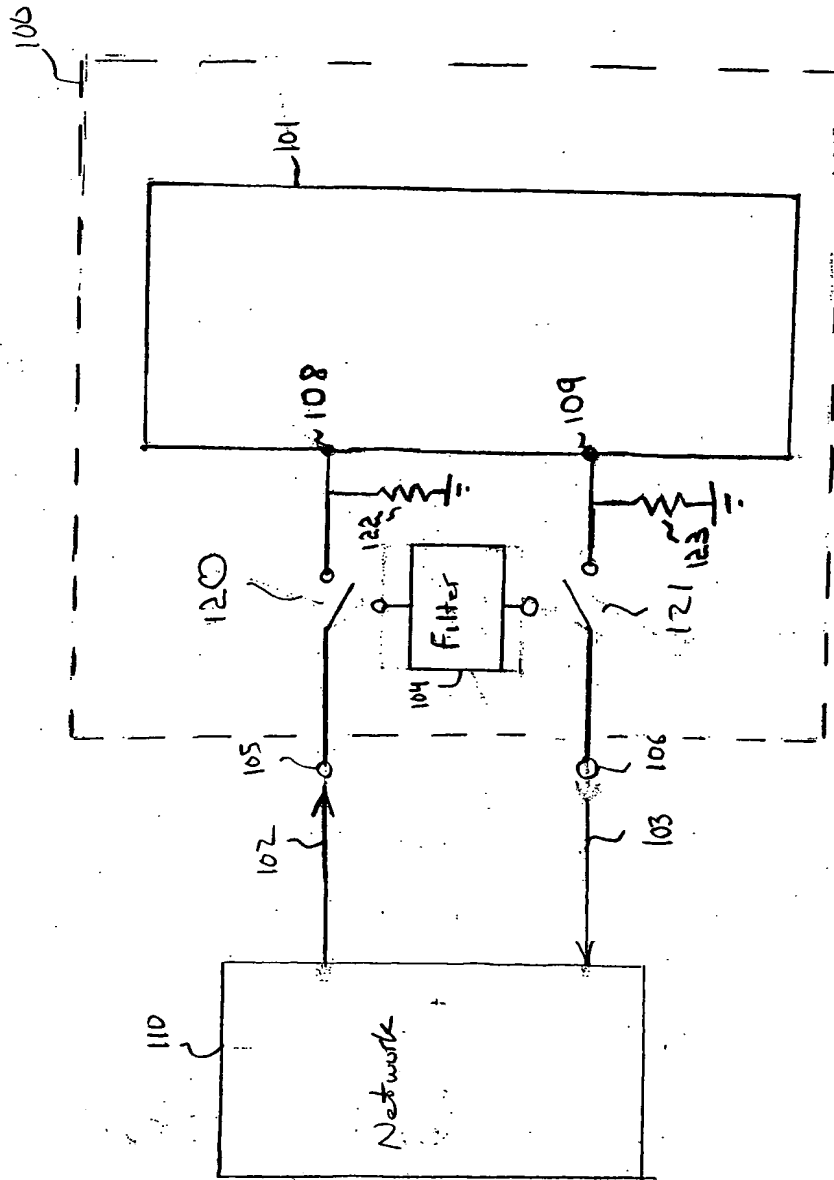


Fig. 1a



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The diagram illustrates a power supply circuit. It features a transformer with primary terminals 101 and 102, and secondary terminals 103 and 104. The secondary winding is connected to a bridge rectifier (105) and a filter (106). The rectifier output is connected to a load (107) and a battery (108). The filter output is connected to a load (109) and a battery (110). The diagram is labeled with various reference numerals and includes a title 'Power Supply'.

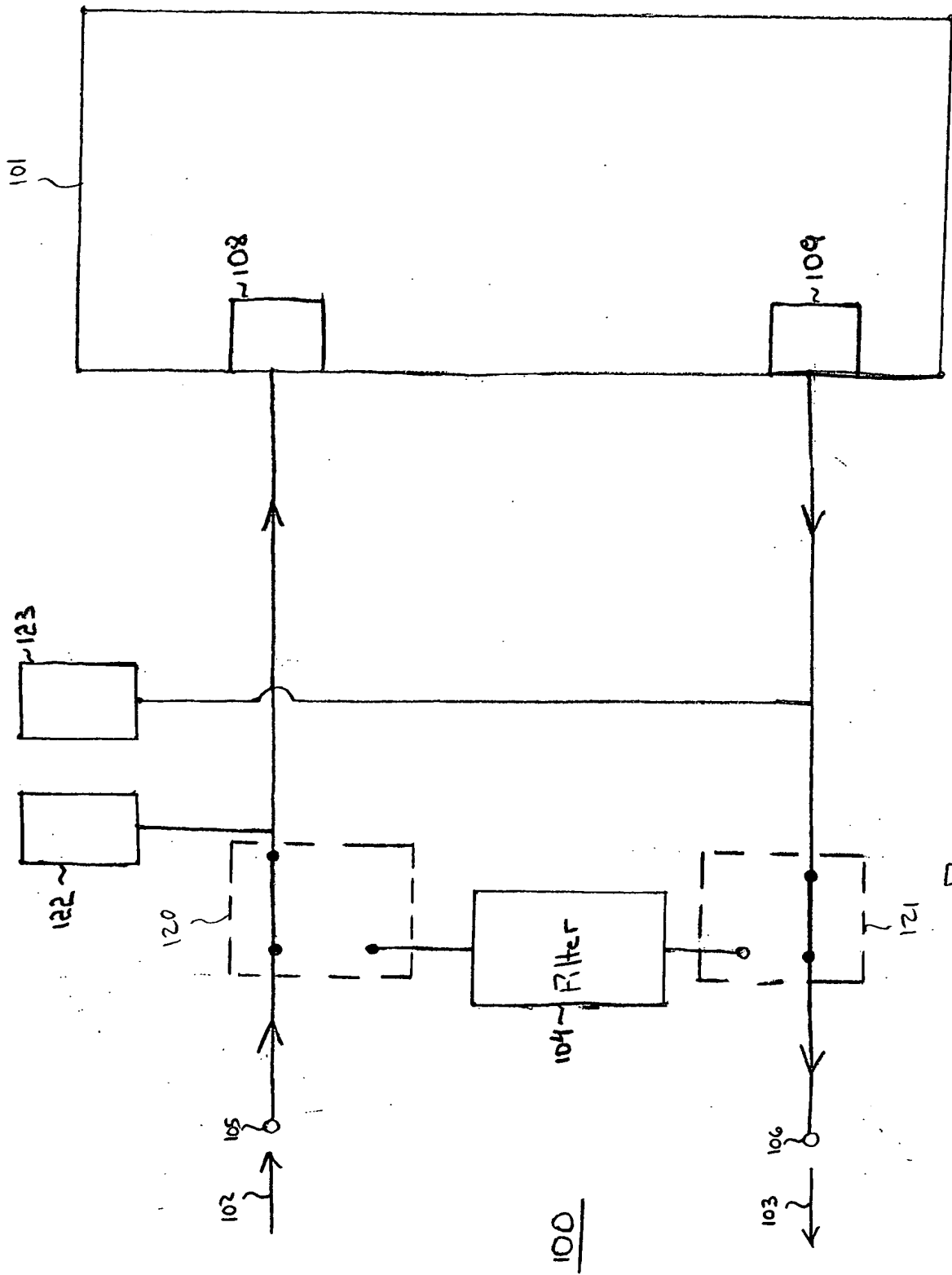


Fig. 1c



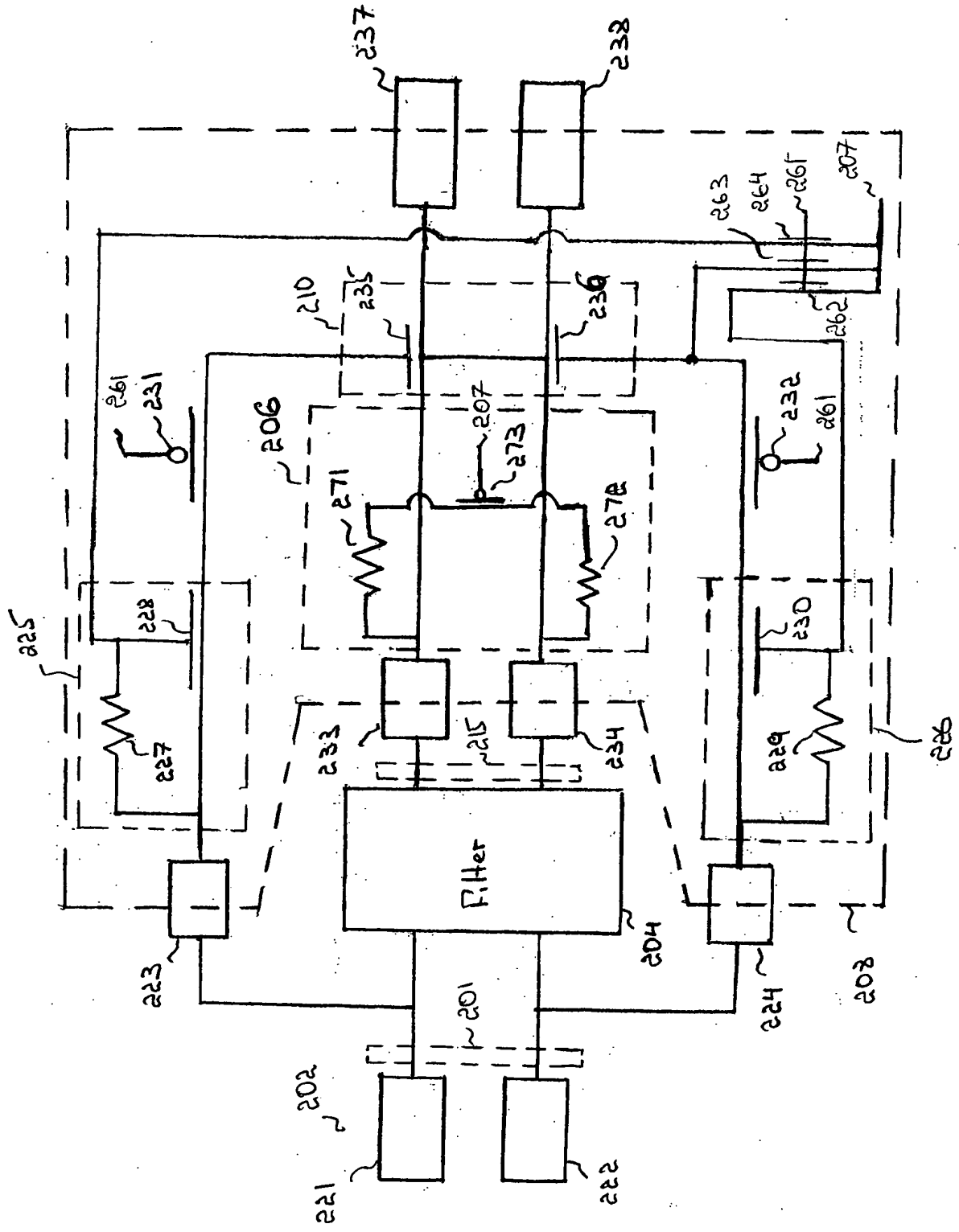


Fig. 2b

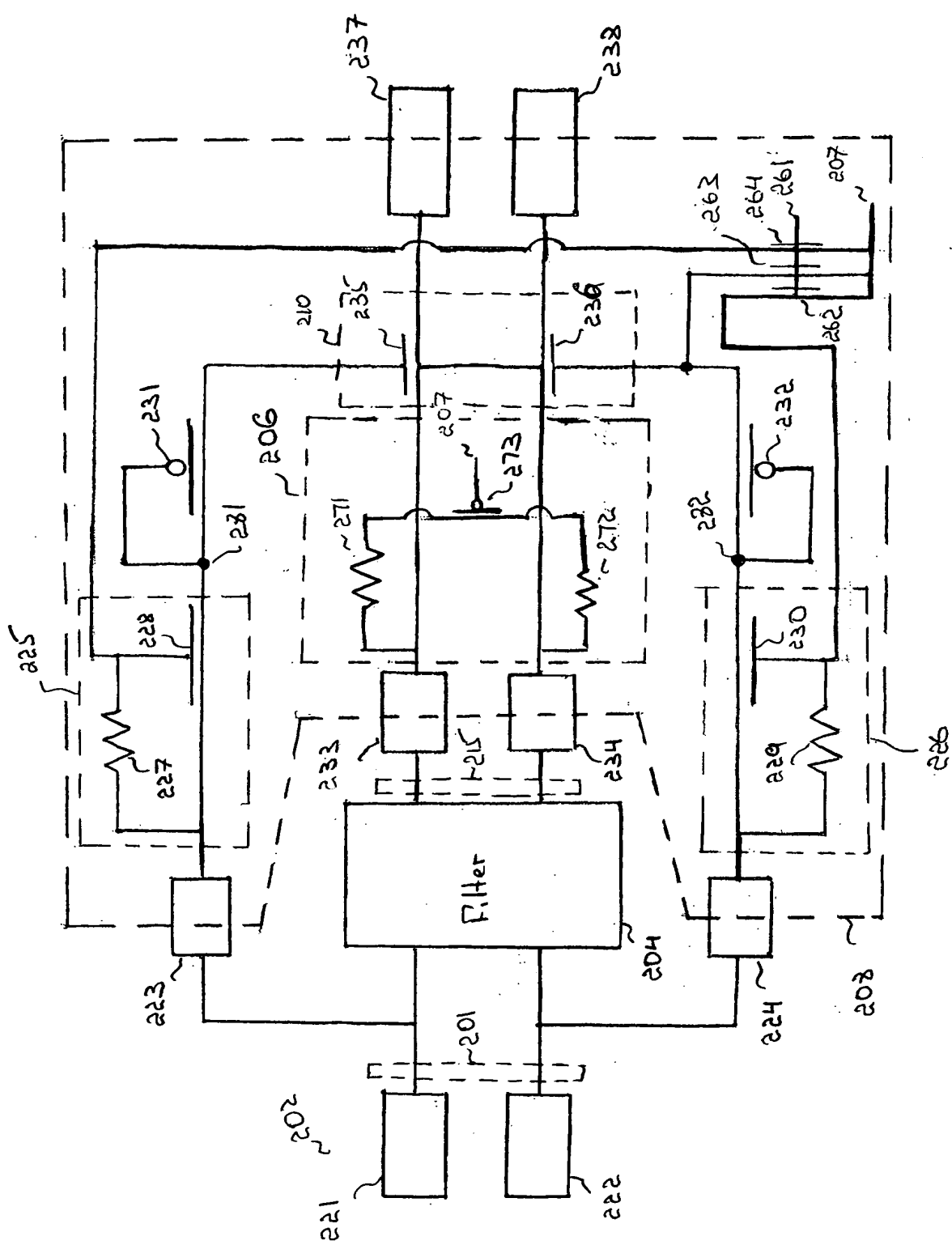


FIG. 22

FIG. 22

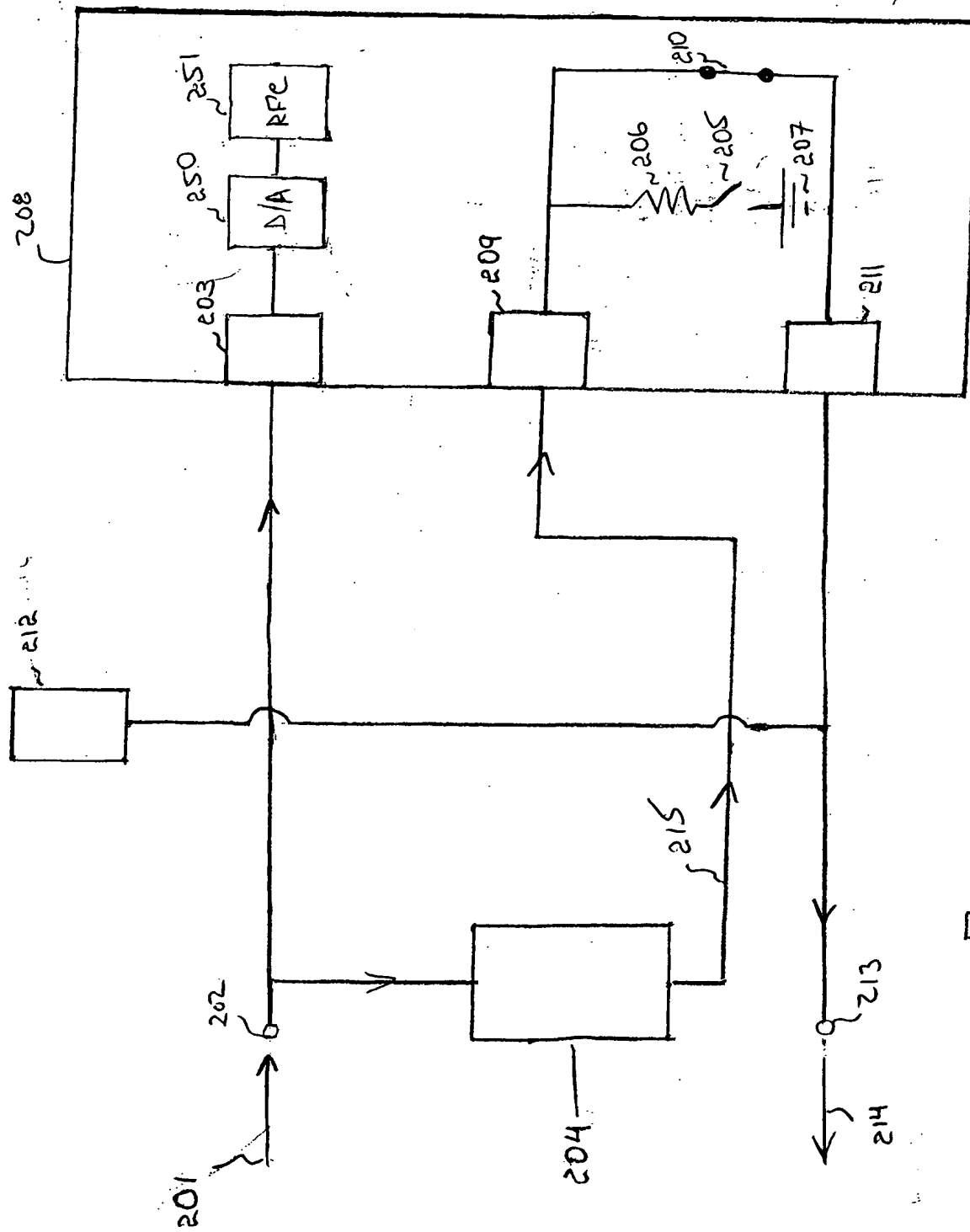


Fig. 2d

200

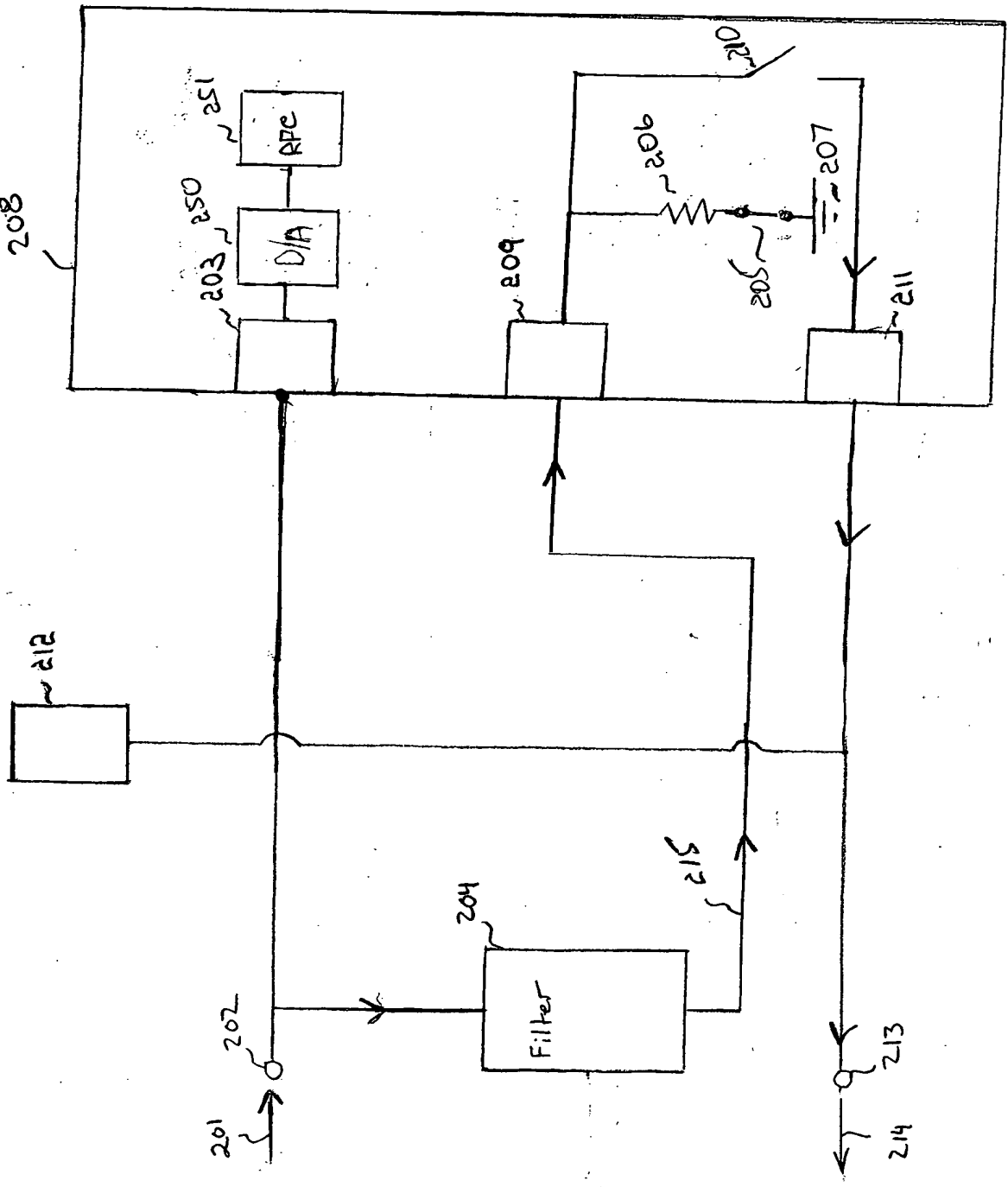


Fig. 2e



Fig. 3a

301

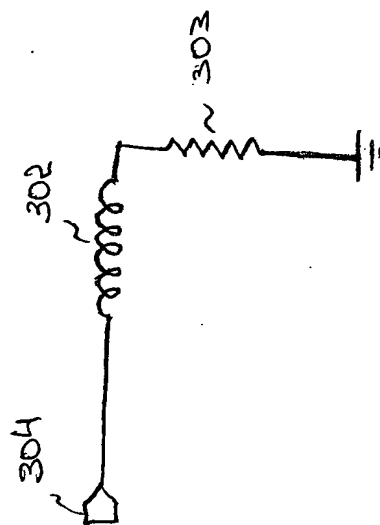


Fig 3b

310

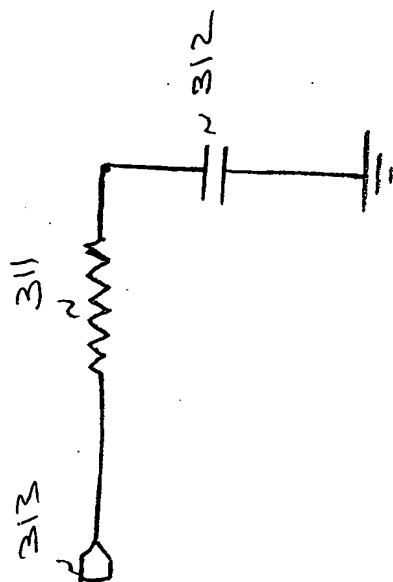


Fig 3b

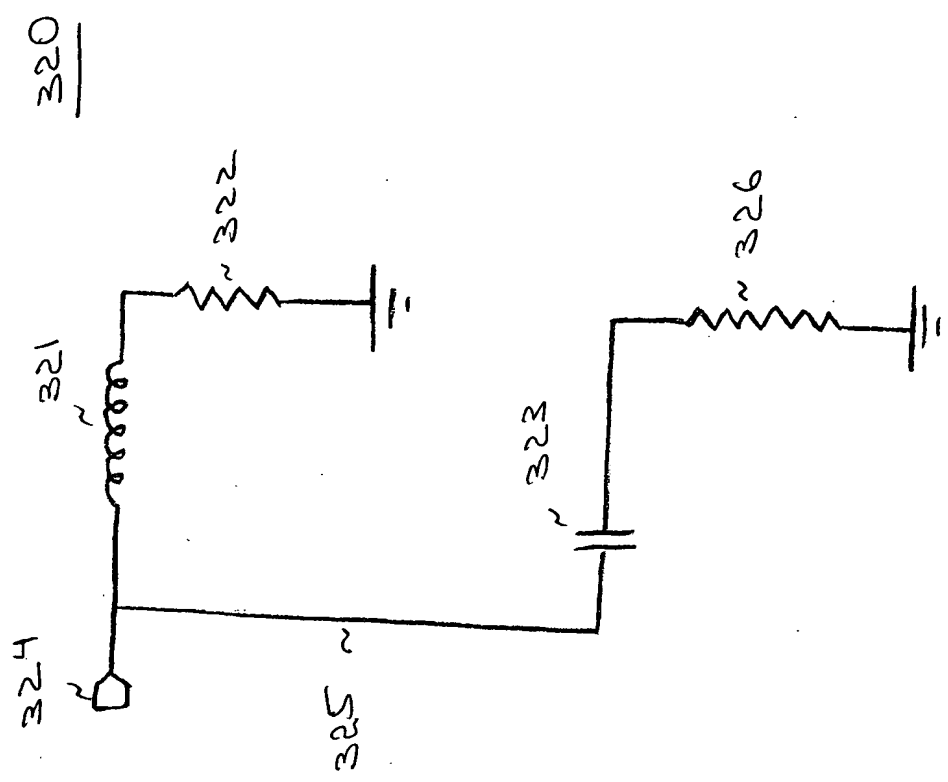


Fig 3d

330

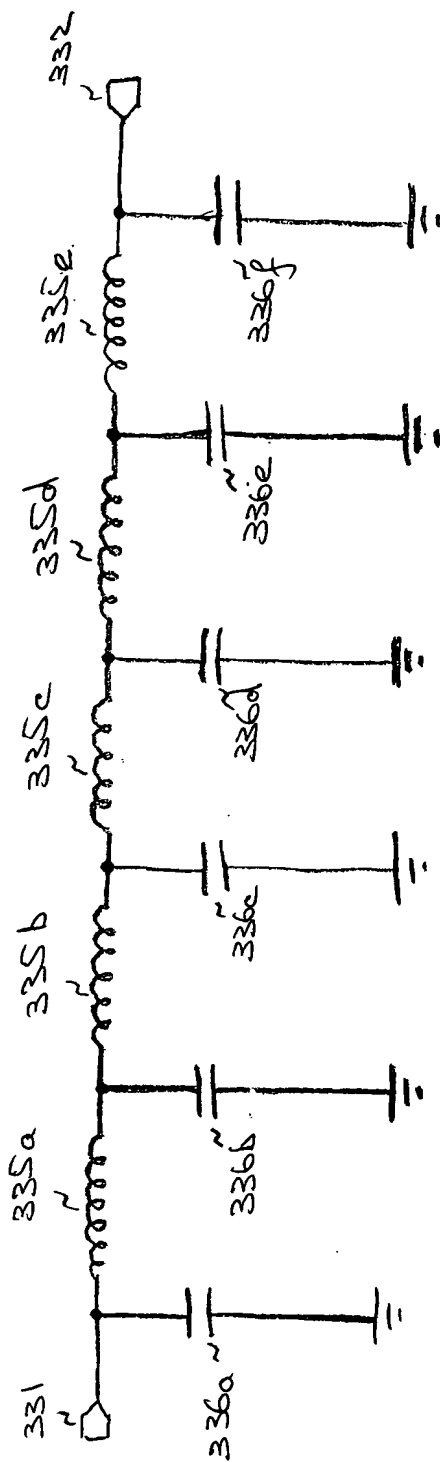


Fig 4a

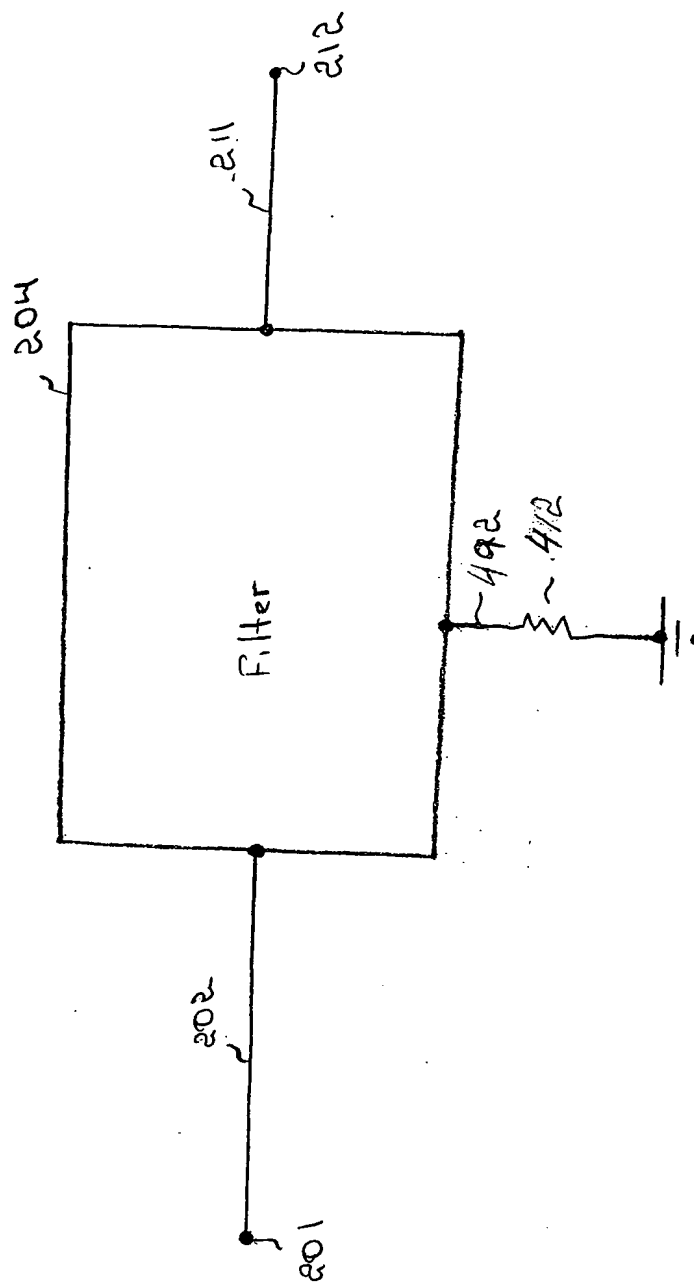


Fig. 4b

204

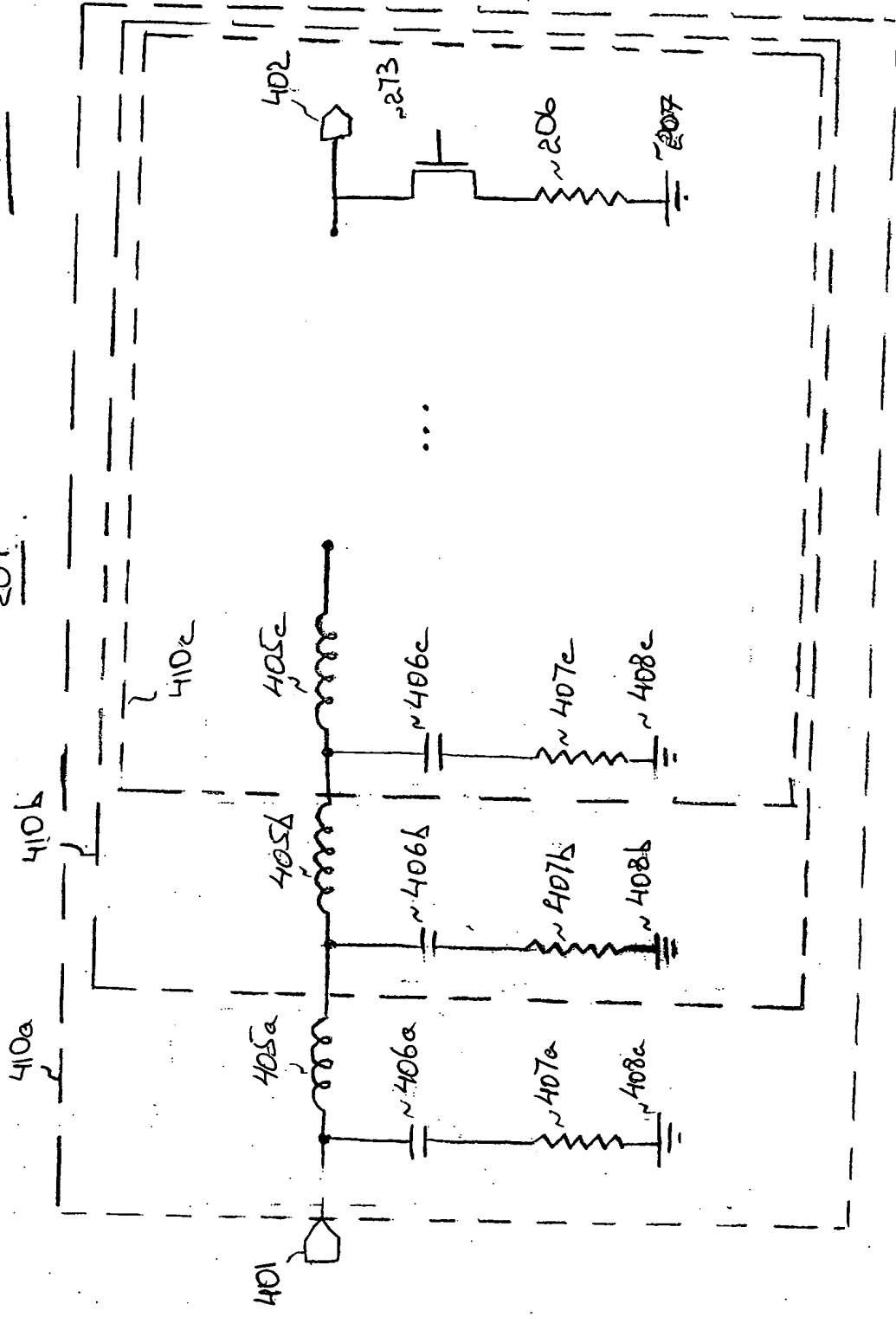


Fig 4c

204

420b

420a

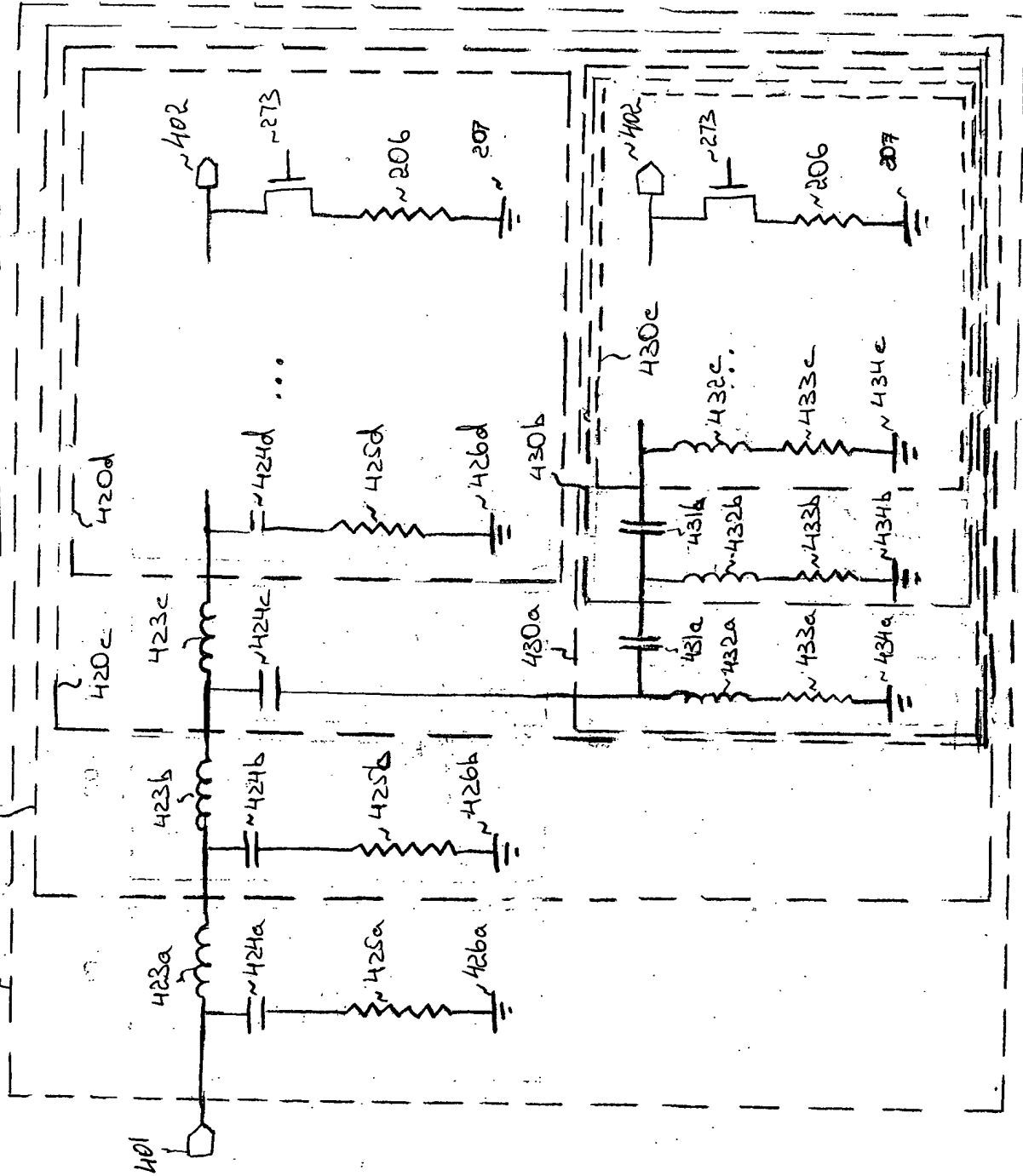


Fig. 4d

204

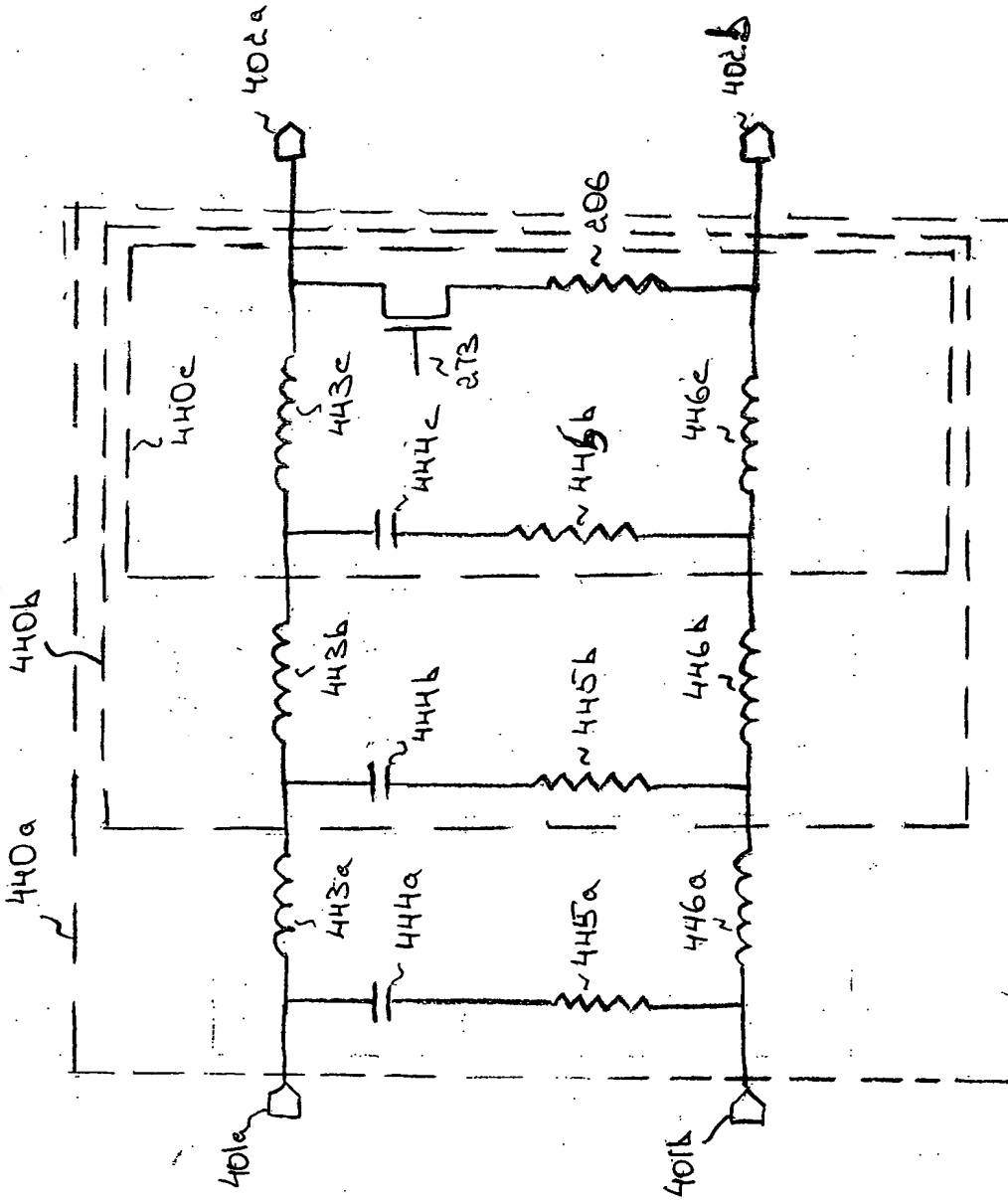
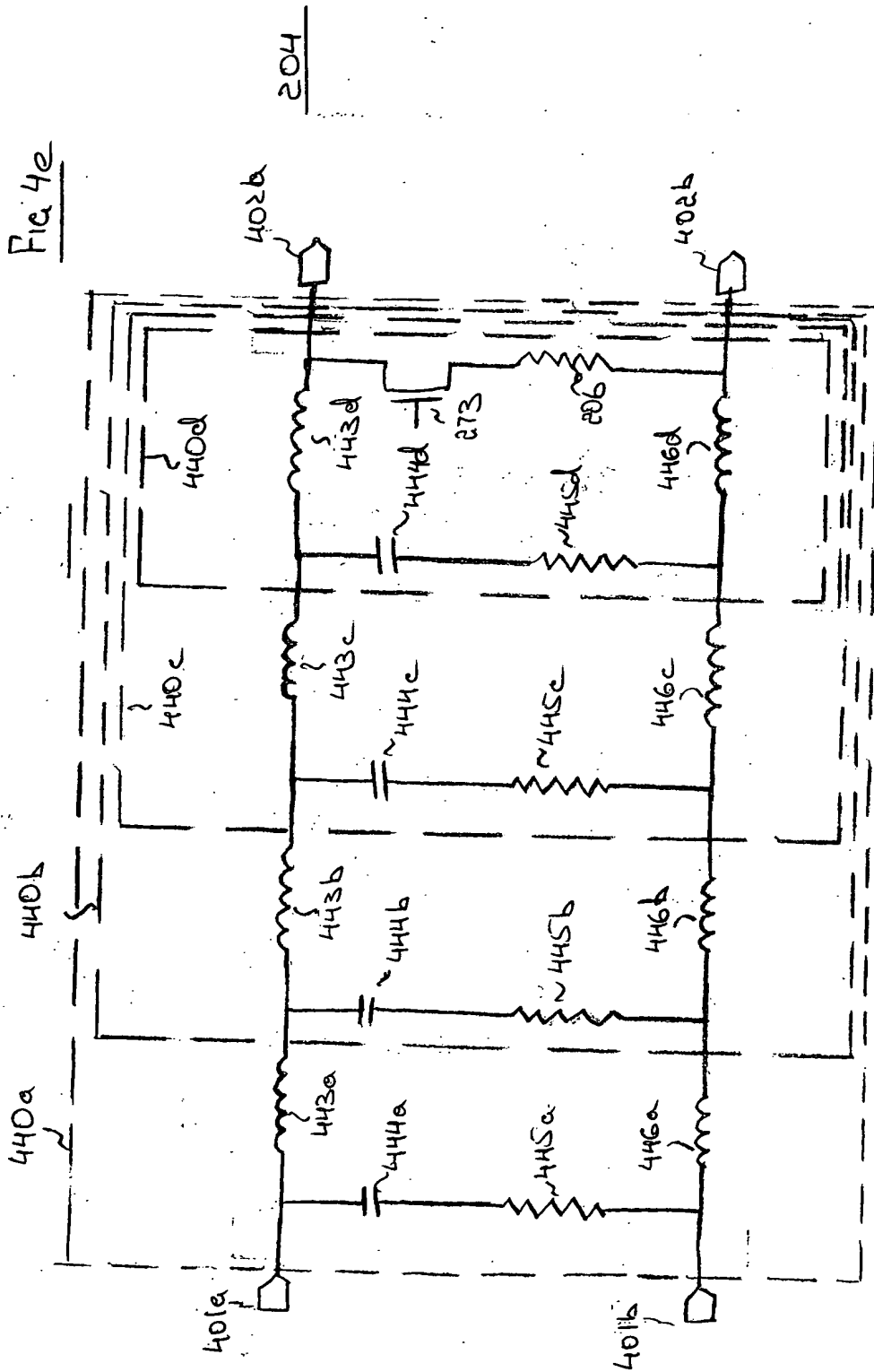




Fig 4e



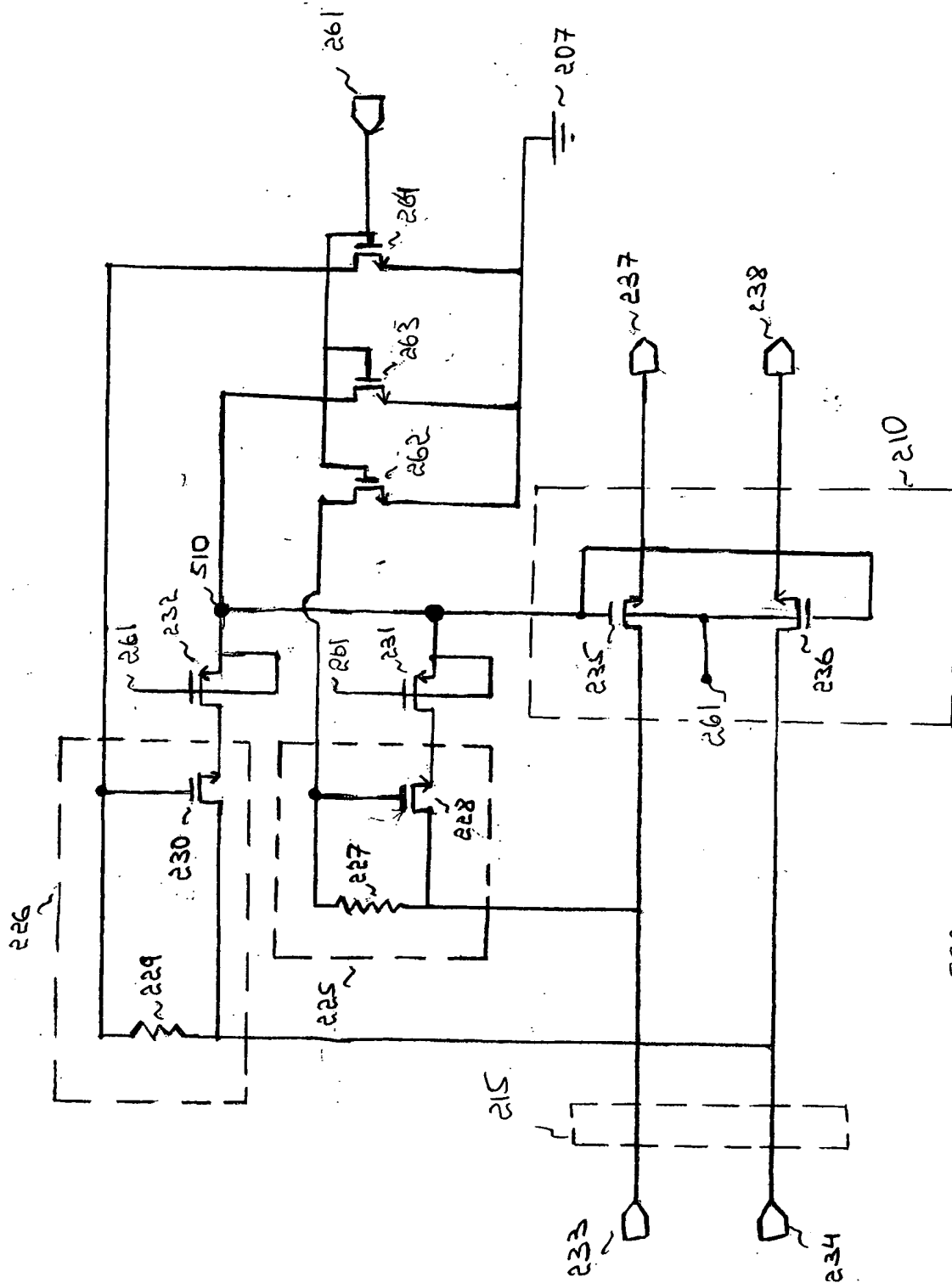
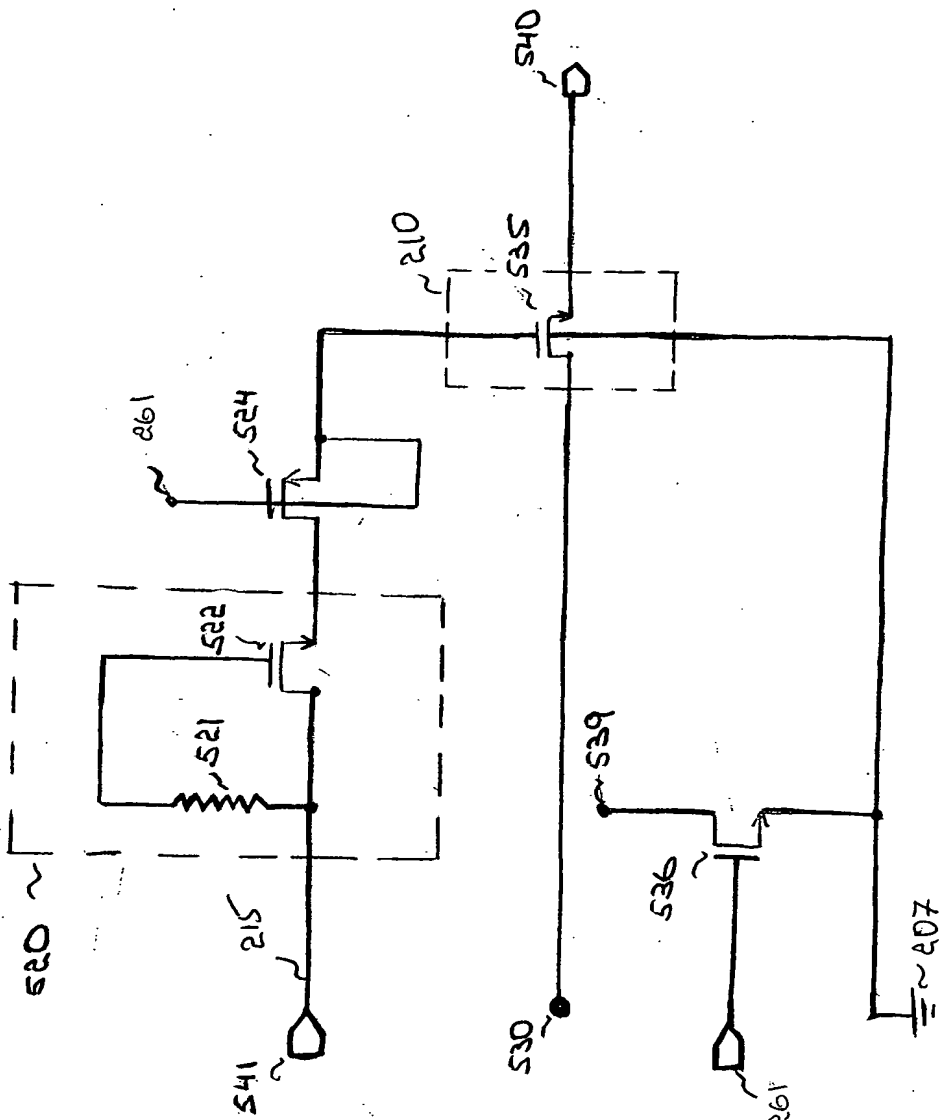
Fig 5a

FIG. 5b



590

Fig 5b

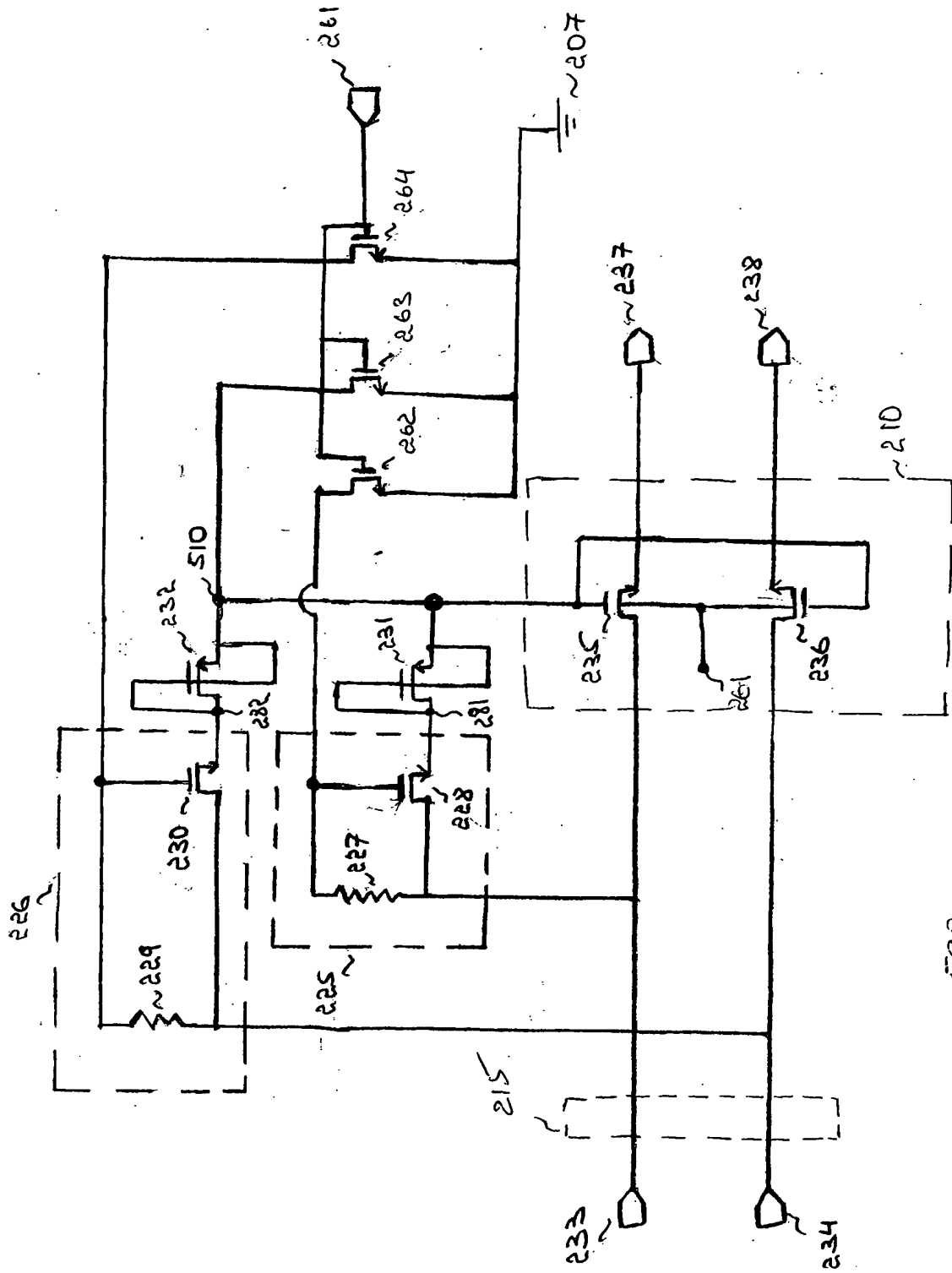
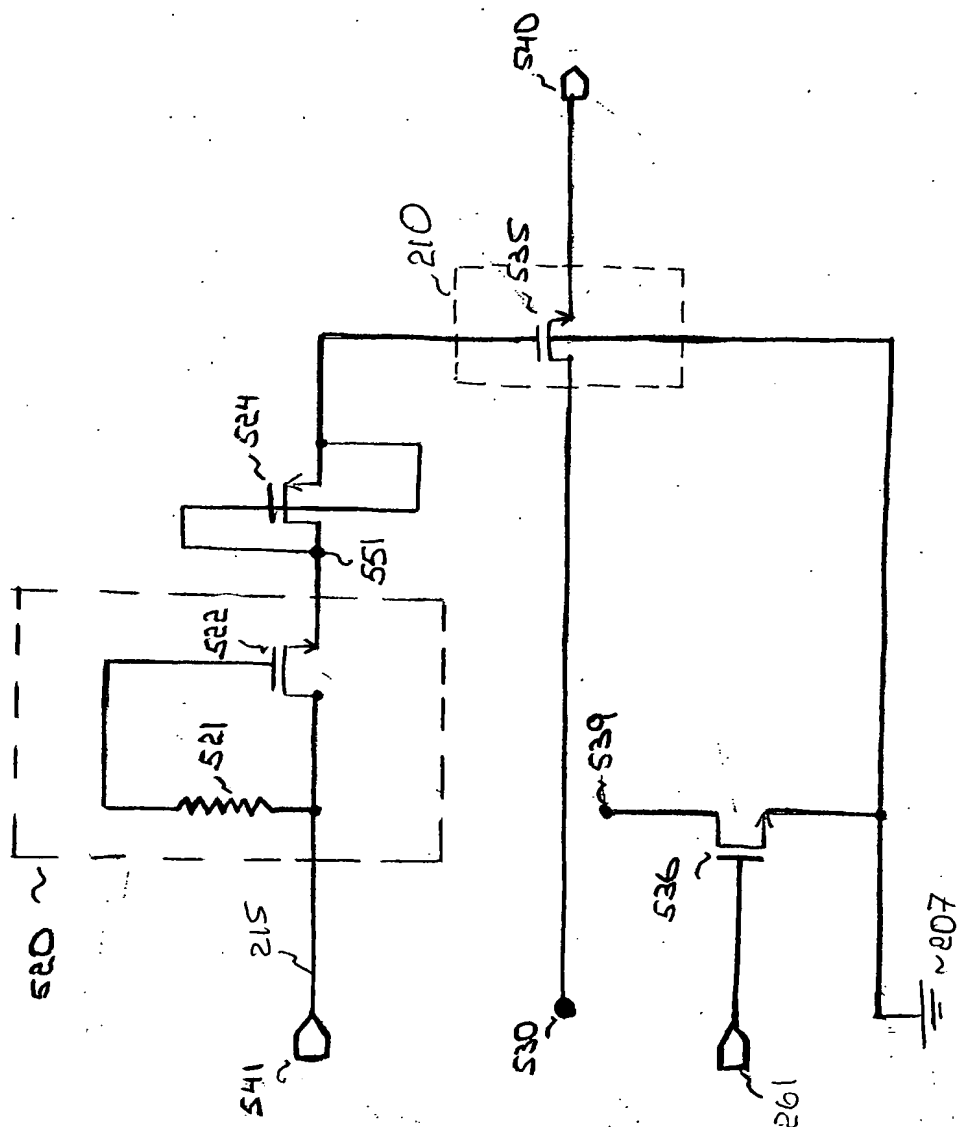


Fig. 5c

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Fig. 5d

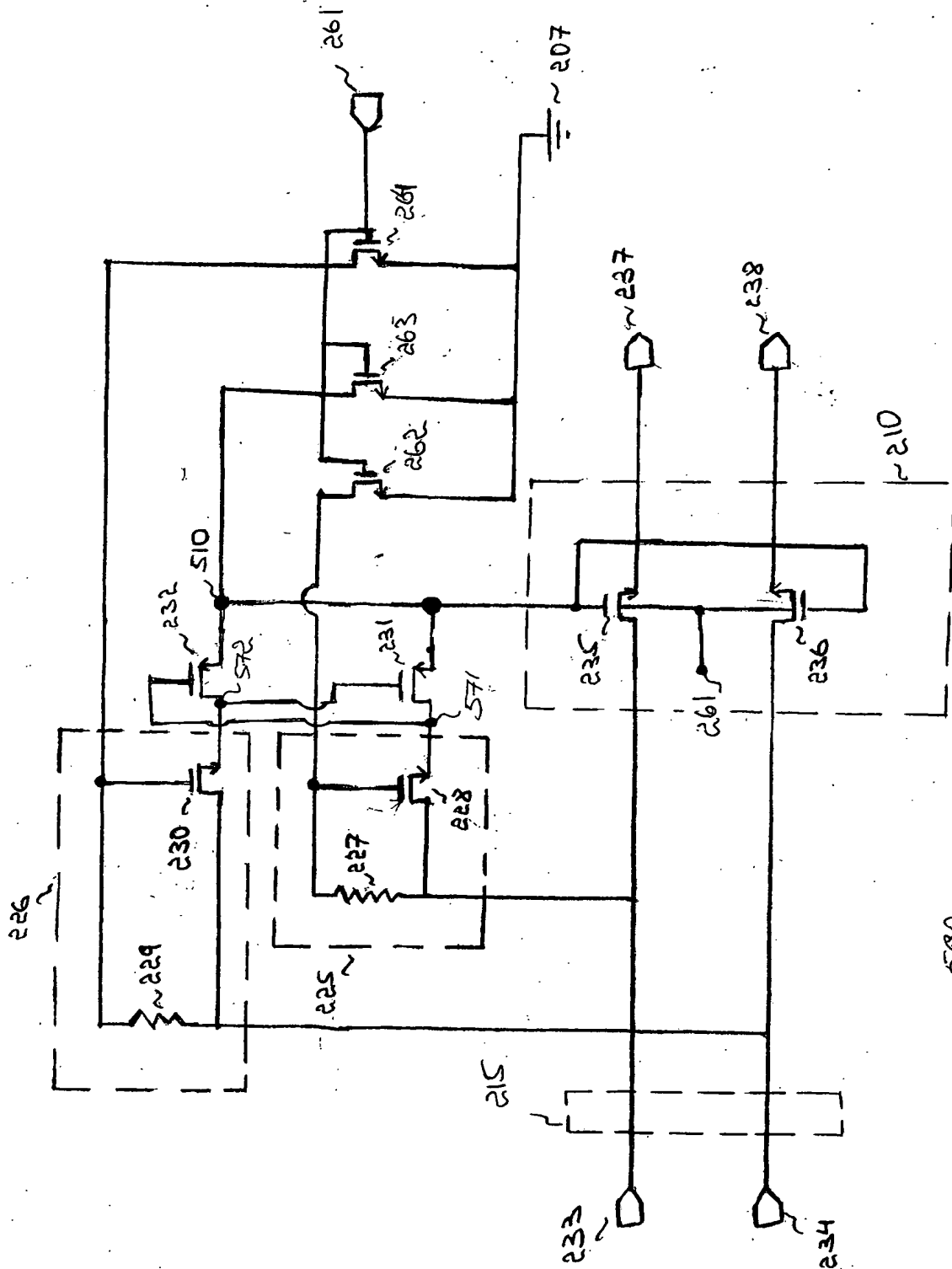


Fig 5e